

GIGABYTE B450 Aorus Elite

GIGABYTE B450 AORUS ELITE Motherboard User Manual

Your guide to installing, operating, and maintaining your GIGABYTE B450 AORUS ELITE Motherboard.

1. INTRODUCTION

The GIGABYTE B450 AORUS ELITE is a high-performance ATX motherboard designed for AMD Ryzen processors, supporting the AM4 socket. It features robust power delivery, comprehensive cooling solutions, and a range of connectivity options to build a powerful and reliable computing system.



Image 1.1: The GIGABYTE B450 AORUS ELITE Motherboard alongside its retail packaging.

2. KEY FEATURES

- **Dual Channel DDR4 Support:** Four DIMM slots supporting Non-ECC Unbuffered DDR4 memory.
- **Robust Power Design:** Twin 8+2 Phase Digital Power Supply with Low RDS(on) MOSFETs for stable power delivery.
- **Multi-Display Outputs:** Equipped with HDMI and DVI-D ports for flexible display configurations.
- **Dual NVMe PCIe Gen3 M.2:** Two M.2 slots (x4, x2) with Thermal Guard for high-speed storage and improved heat dissipation.
- **High-Quality Audio:** Features high-quality audio capacitors and an audio noise guard with LED tracing for enhanced sound.
- **Operating System Compatibility:** Supports Windows 10 64-bit and Windows 7 64-bit (requires AMD Pinnacle Ridge & Summit Ridge processor and GIGABYTE's Windows USB Installation Tool for Windows 7).

3. SETUP AND INSTALLATION

3.1. Before You Begin

Ensure you have all necessary components: CPU, CPU cooler, RAM, graphics card (if not using integrated graphics), storage devices, power supply, and a computer case. Always work on a non-conductive surface and discharge static electricity before handling components.

3.2. Component Installation

1. **CPU Installation:** Open the CPU socket lever, align the triangular mark on the CPU with the mark on the socket, gently place the CPU, and close the lever.
2. **CPU Cooler Installation:** Install the CPU cooler according to its manufacturer's instructions.
3. **Memory (RAM) Installation:** Open the clips on the DIMM slots. Align the notch on the DDR4 memory module with the key in the slot. Press firmly on both ends until the clips lock into place. For dual-channel performance, refer to the motherboard manual for recommended slot configurations.
4. **M.2 SSD Installation:** Locate the M.2 slots. Remove the screw and standoff. Insert the M.2 SSD at an angle, then push it down and secure it with the screw. Ensure the Thermal Guard is properly installed over the M.2 SSD if provided.



Image 3.1: Top-down view highlighting key component locations on the motherboard, including CPU socket, DIMM slots, and PCIe slots.

3.3. Connecting Peripherals and Power

1. **Power Connections:** Connect the 24-pin ATX main power connector and the 8-pin ATX 12V CPU power connector from your power supply to the motherboard.
2. **Storage Devices:** Connect SATA data cables from your SATA SSDs/HDDs to the SATA ports on the motherboard. Connect SATA power cables from your power supply to these devices.
3. **Front Panel Connectors:** Connect the power switch, reset switch, HDD LED, and power LED cables from your case to the corresponding pins on the motherboard's front panel header. Refer to the motherboard's detailed manual for pin assignments.
4. **USB and Audio Headers:** Connect your case's front panel USB and audio cables to the respective headers on the motherboard.

5. **Graphics Card:** Insert your graphics card into the primary PCIe x16 slot. Secure it with the case screw and connect any necessary PCIe power cables from your power supply.



Image 3.2: The rear I/O panel, showing various ports for external device connections.

4. OPERATING INSTRUCTIONS

4.1. First Boot

After assembling all components and connecting power, turn on your system. The system should display the GIGABYTE AORUS splash screen. Press the designated key (usually **DEL** or **F2**) during startup to enter the BIOS/UEFI setup.

4.2. BIOS/UEFI Setup

The BIOS (Basic Input/Output System) or UEFI (Unified Extensible Firmware Interface) allows you to configure hardware settings, boot order, and system performance. Key areas to check include:

- **Boot Order:** Set the primary boot device (e.g., USB drive for OS installation, then your M.2 SSD).
- **XMP Profile:** Enable the Extreme Memory Profile (XMP) for your RAM to run at its advertised speeds.
- **SATA Mode:** Ensure SATA mode is set to AHCI for optimal SSD performance.
- **Fan Control:** Adjust fan curves for optimal cooling and noise levels.
- **BIOS Update:** Regularly check the GIGABYTE website for the latest BIOS updates to ensure compatibility with new CPUs and improved stability.

5. MAINTENANCE

Proper maintenance ensures the longevity and stable operation of your motherboard and system.

- **Dust Removal:** Periodically clean dust from inside your computer case, especially from heatsinks and fans, using compressed air. Ensure the system is powered off and unplugged before cleaning.
- **BIOS Updates:** Keep your BIOS updated to the latest version available on the GIGABYTE support website. This can improve compatibility, stability, and performance.
- **Driver Updates:** Install the latest drivers for your motherboard's chipset, audio, and network components from the GIGABYTE website.
- **Cable Management:** Ensure cables are neatly routed to improve airflow and prevent obstruction.

6. TROUBLESHOOTING

If you encounter issues, refer to the following common troubleshooting steps:

- **No Display:**
 - Ensure monitor cables are securely connected to the graphics card or motherboard (if using integrated graphics).
 - Reseat the graphics card and RAM modules.
 - Try booting with only one RAM stick.
- **System Won't Boot/Power On:**
 - Check all power connections (24-pin ATX, 8-pin CPU, PCIe power).
 - Verify front panel power switch connection.
 - Test the power supply with another system or a PSU tester.
- **System Instability/Crashes:**
 - Ensure CPU and GPU temperatures are within safe limits.
 - Run memory diagnostic tools to check for faulty RAM.
 - Update chipset and graphics drivers.
- **BIOS Not Recognizing Storage:**
 - Check SATA/M.2 cable connections.
 - Ensure SATA mode is correctly configured in BIOS (AHCI).

7. TECHNICAL SPECIFICATIONS

Feature	Specification
Brand	GIGABYTE
Model Name	B450 Aorus Elite
CPU Socket	AM4
Compatible Processors	AMD Ryzen 5000 series/Ryzen 5000 G-Series/ 3rd Gen Ryzen/ 2nd Gen Ryzen/ 1st Gen Ryzen/ 2nd Gen Ryzen with Radeon Vega Graphics/ 1st Gen Ryzen with Radeon Vega Graphics/ Athlon with Radeon Vega Graphics Processors
Chipset Type	AMD B450
RAM Memory Technology	DDR4
Max RAM Supported	64 GB

Feature	Specification
Memory Clock Speed	1200 MHz (Base, higher with XMP)
Wireless Type	802.11a (Note: This specification might refer to an optional add-on card or a general capability, as the board itself does not have integrated Wi-Fi based on common B450 Aorus Elite configurations.)
USB 2.0 Ports	4 (Rear I/O)
Product Dimensions	3.19 x 11.14 x 11.14 inches
Item Weight	2.2 pounds
Platform	Windows 10, Windows 8, Windows 8.1

8. WARRANTY AND SUPPORT

GIGABYTE products are covered by a limited warranty. For detailed warranty terms, conditions, and duration, please refer to the warranty card included with your product or visit the official GIGABYTE website. For technical support, driver downloads, BIOS updates, and further assistance, please visit the official GIGABYTE support page:
www.gigabyte.com/support
When contacting support, please have your motherboard model (B450 AORUS ELITE) and serial number ready.

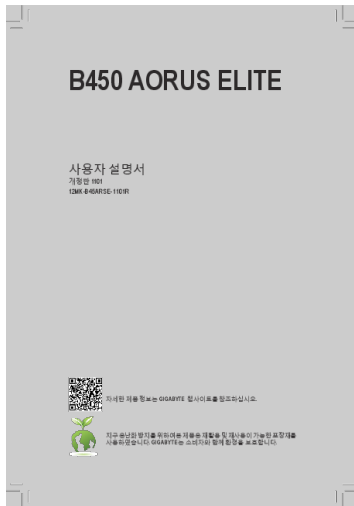


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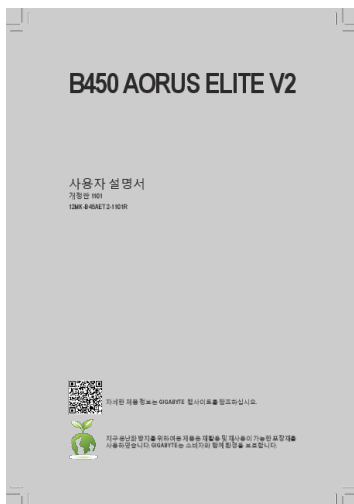
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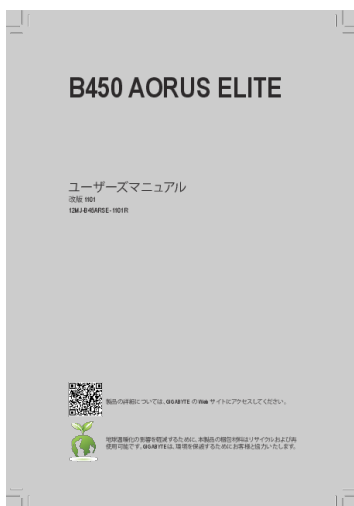
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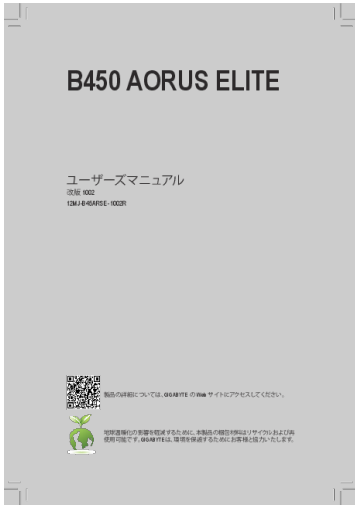
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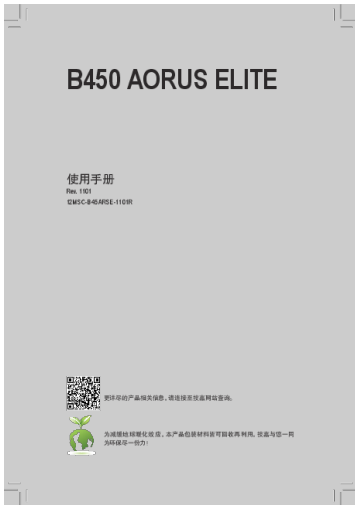
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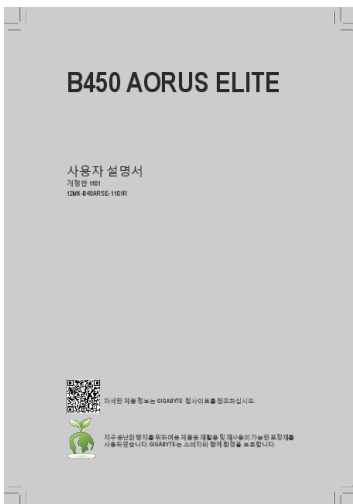
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This user manual provides detailed instructions and specifications for the Gigabyte B450 AORUS ELITE V2 motherboard, covering hardware installation, BIOS configuration, and troubleshooting.

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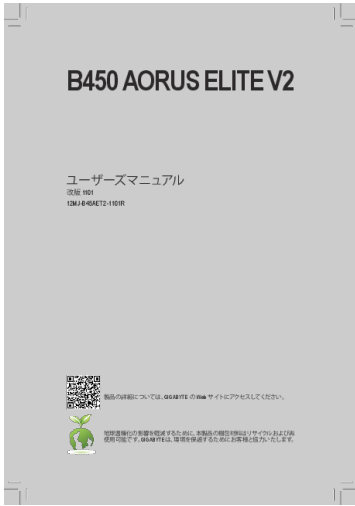
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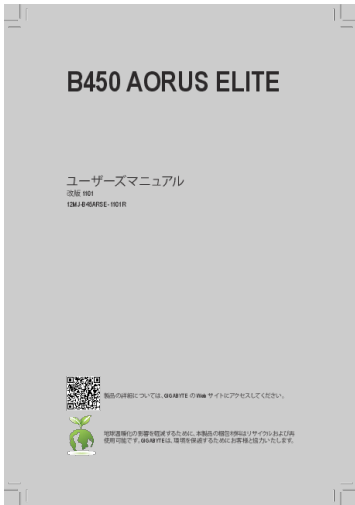


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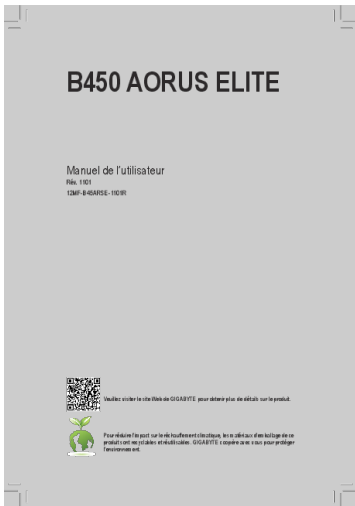
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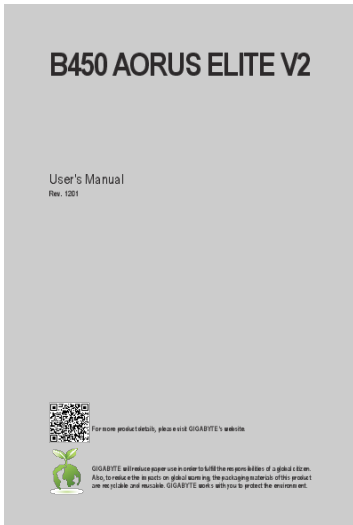


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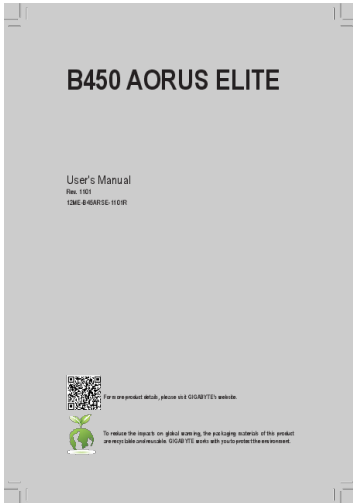


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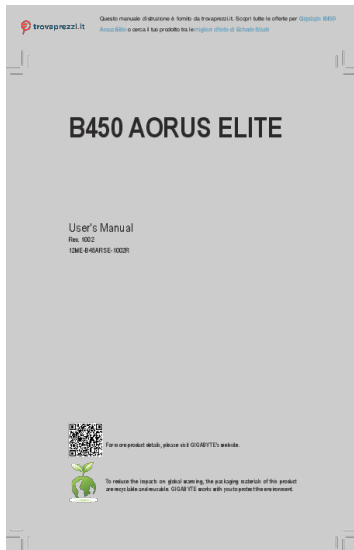
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B450 AORUS ELITE Rev. 100 12MSC-B45ARSE-100R Motherboard **B450 AORUS ELITE** Motherboard **B450 AORUS ELITE** Jul. 28, 2018 Jul. 28, 2018 2018

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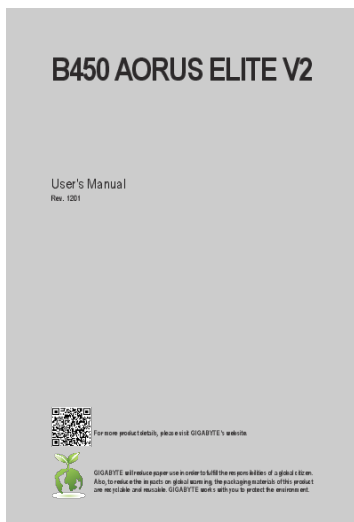
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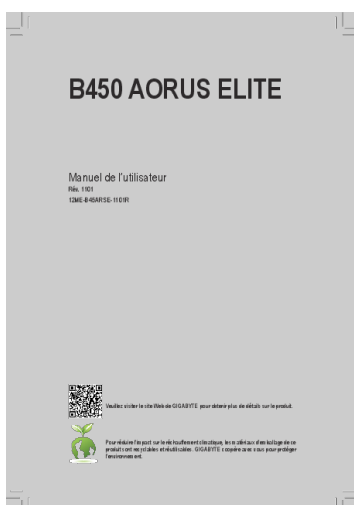
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lang:en **score:49** filesize: 13.21 M page_count: 44 document date: 2018-10-18



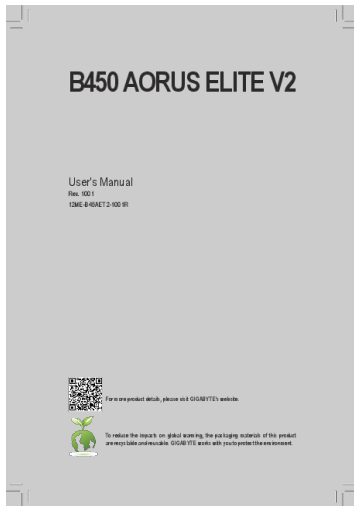
[GIGABYTE B450 AORUS ELITE V2 User's Manual](#)

User's manual for the GIGABYTE B450 AORUS ELITE V2 motherboard, detailing hardware installation, BIOS setup, specifications, and support resources.
lang:en **score:49** filesize: 12.55 M page_count: 44 document date: 2023-02-21



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mb manual b450 aorus elite f 1101 v1 gigabyte FileList Manual
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lang:fr **score:48** filesize: 12.76 M page_count: 44 document date: 2021-06-11

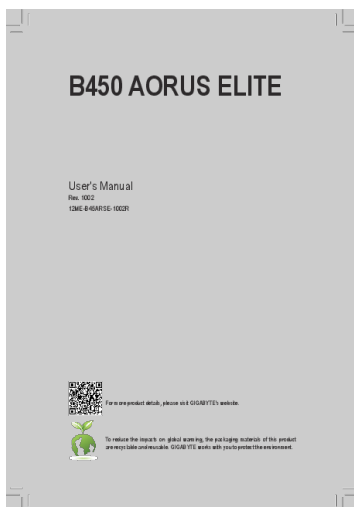


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lang:en **score:46** filesize: 12.43 M page_count: 44 document date: 2020-08-11

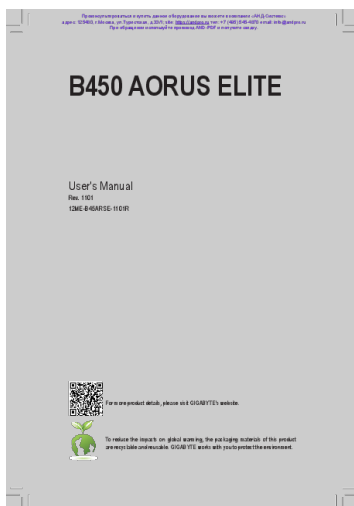


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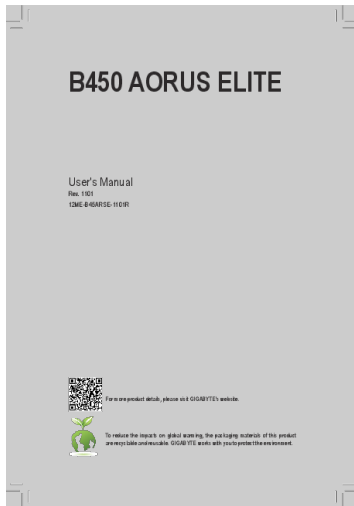
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Материнская плата Gigabyte B450 AORUS ELITE ATX AMD AM4 manualРазмер 14 МБ Купить в ANDPRO RU materinskaya plata b450 aorus elite atx amd am4 manual andpro ru upload gigabyte ||| - : 125480, ., ., .33/1; site: https://andpro.ru : 7 495 545-4870 email: info andpro.ru AND-PDF . **B450 AORUS ELITE** User s Manual Rev. 1101 12ME-B45ARSE-1101R For more product details, please visit GIGABYTE s website. To reduce the impacts on global warming, the packaging materials ...

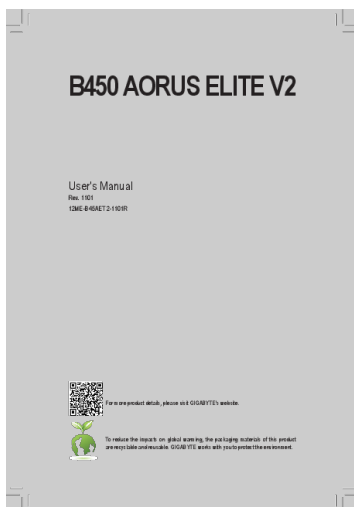
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Gigabyte B450 AORUS ELITE Technical GuideGigabyte Motherboard Memory Upgradesmb manual
b450 aorus elite e 1101 v1cdn shopify s files 1 0248 8539 5502 mb v1 v 1713198163 |||

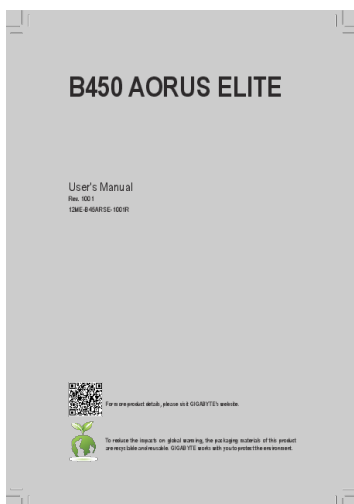
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lang:en **score:45** filesize: 12.73 M page_count: 44 document date: 2021-06-11



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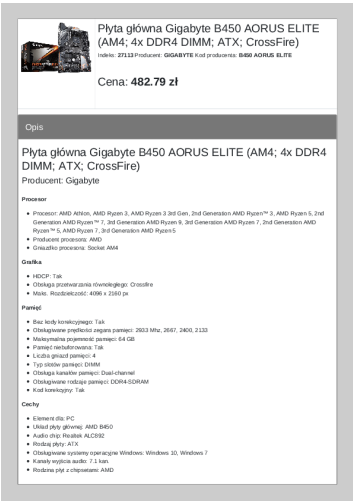
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PÅyta gÅÃwna Gigabyte B450 AORUS ELITE AM4 4x DDR4 DIMM ATX CrossFire Sklep internetowy

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Plyta glwna Gigabyte **B450 AORUS ELITE** AM4; 4x DDR4 DIMM; ATX; CrossFire

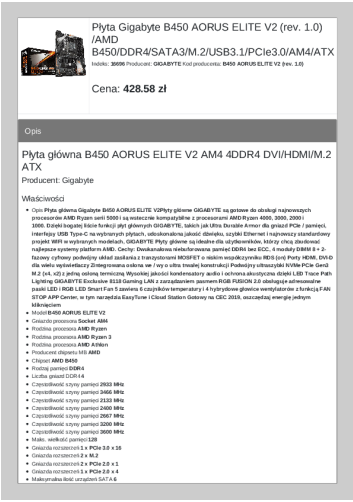
Indeks: 27113 Producent: GIGABYTE Kod producenta: **B450 AORUS ELITE** Cena:

482.79 zł Opis Plyta glwna Gigabyte **B450 AORUS ELITE** AM4; 4x DDR4 DIMM;

ATX; CrossFire Producent: Gigabyte Procesor Procesor: AMD Athlon, AMD Ryzen 3,

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lang:pl **score:43** filesize: 146.74 K page_count: 3 document date: 2022-08-03



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PÅyta Gigabyte B450 AORUS ELITE V2 rev 1 0 AMD DDR4 SATA3 M 2 USB3 PCIe3 AM4 ATX Sklep

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Plyta Gigabyte **B450 AORUS ELITE** V2 rev. 1.0 /AMD

B450/DDR4/SATA3/M.2/USB3.1/PCIe3.0/AM4/ATX Indeks: 16696 Producent:

GIGABYTE Kod producenta: **B450 AORUS ELITE** V2 rev. 1.0 Cena: 428.58 zł Opis

Plyta glwna **B450 AORUS ELITE** V2 AM4 4DDR4 DVI/HDMI/M.2 ATX Producent:

Gigabyte Wlaciwoci Opis Plyta glwn...

lang:pl **score:42** filesize: 176.68 K page_count: 3 document date: 2022-08-03

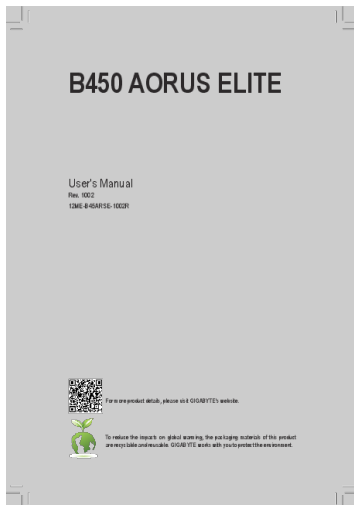


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Uputstvo za upotrebu EN GIGABYTE B450 AORUS ELITE matična ploča uputstvo en gigabyte b450 aorus elite maticna ploca 68f767c7a8f6bapi tehnoteka rs 2025 10 68f767c7a8f6b |||

<https://tehnoteka.rs> Uputstvo za upotrebu EN GIGABYTE **B450 AORUS ELITE** matična ploča Tehnoteka je online destinacija za upoređivanje cena i karakteristika bele tehnike, potrošačke elektronike i IT uređaja kod trgovinskih lanaca i internet prodavnica u Srbiji. Na ovoj stranici vam omogućava da istražite najnovije informacije, detaljne karakteristike i konkurentne cene proizvoda.

lang:en **score:41** filesize: 12.68 M page_count: 46 document date: 2025-10-21



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User Manual Aorus B450 AORUS ELITE Socket AM4 DDR4 S ATA 600 ATX Computers Accessories D1XDZpxaqwS m media amazon images | |||

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lang:en **score:41** filesize: 12.94 M page_count: 44 document date: 2019-09-27

Gigabyte B450 AORUS Elite V2 - 1.0 - Motherboard - ATX - Socket AM4 - AMD B450 Chipsatz - USB 3.1 Gen 1 - Gigabit LAN - On-board-Grafik (CPU erforderlich)

HD Audio (8-Kanal)

Prozessor

Hersteller

Hersteller Art. Nr.

EAN/LPC

Motherboards

Gigabyte

B450 AORUS ELITE V2

471931815756

Beschreibung

Gigabyte B450 AORUS Elite V2 - 1.0 - Motherboard - ATX - Socket AM4 - AMD B450 Chipsatz - USB 3.1 Gen 1 - Gigabit LAN - On-board-Grafik (CPU erforderlich) - HD Audio (8-Kanal)

Hauptmerkmale

Produktdescription	Gigabyte B450 AORUS Elite V2 - 1.0 - Motherboard - ATX - Socket AM4 - AMD B450
Produkttyp	Motherboard - ATX
Chipsatz	AMD B450
Prozessorsocket	1 x Socket AM4
Kompatible Prozessoren	Athlon, Ryzen unterstützt 1., 2. und 3. Generation Ryzen / Ryzen mit Radeon Vega Graphics und 3. Generation Ryzen mit Radeon Graphics / Athlon mit Radeon Vega Graphics
Max. RAM-Größe	128 GB
Unterstützte RAM	4 DIMM-Slots - DDR4, non-ECC, (ECC in Nicht-ECC-Modus), ungeschaltet
Maximierbare Speicherbandbreite	4 x SATA-600 (RAID), 2 x M.2
USB-/FireWire-Anschlüsse	4 x USB 3.1 Gen 1 + 4 x USB 2.0 + 2 x USB 3.1 Gen 1 + 4 x USB 2.0 über eine interne Schnittstelle
Max. unterstützte RAM-Größe	16 GB
Audio	HD Audio (8-Kanal)
LAN	Gigabit Ethernet

Technische Details (1080dpi): Technische Änderungen und Irrtümer vorbehalten.

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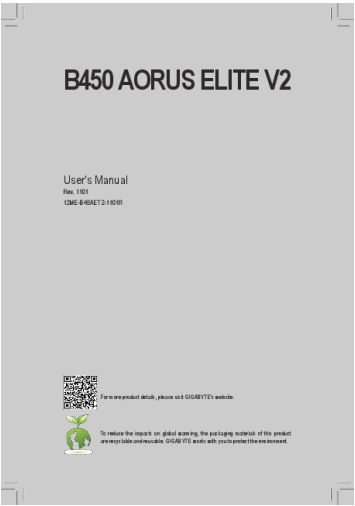
Gigabyte B450 AORUS Elite V2 - 1.0 Motherboard - ATX - Socket AM4 - AMD B450
Chipsatz - USB 3.1 Gen 1 - Gigabit LAN - Onboard-Gra k CPU erforderlich HD Audio
8-Kanal Gruppe Hersteller Hersteller Art. Nr. EAN/UPC Mainboards Gigabyte **B450**
AORUS ELITE V2 4719331810726 Beschreibung Gigabyte B450 ...
lang:de score:40 filesize: 182.81 K page_count: 1 document date: 2023-05-01

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Płyta główna **B450 AORUS ELITE** AM4 4DDR4 DVI/HDMI/M.2 ATX Indeks: 123538
 Producent: GIGABYTE Kod producenta: **B450 AORUS ELITE** Cena: 401.78 zł Opis
 Płyta główna **B450 AORUS ELITE** AM4 4DDR4 DVI/HDMI/M.2 ATX Producent:
 Gigabyte Właściwości Opis Płyta główna AMD B450 AORUS z hybrydowym cyfrowym
 modulem PWM, po...

lang:pl score:39 filesize: 1008.18 K page count: 4 document date: 2022-08-03



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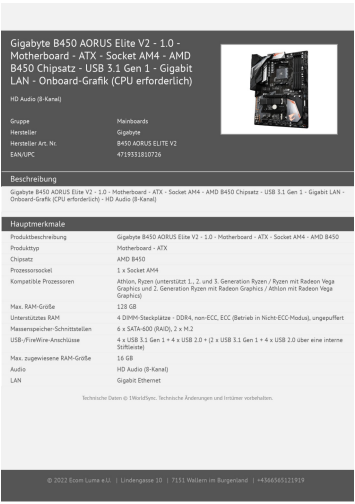
Manual de usuario Gigabyte Technology Placa B450 AORUS Elite V2 AMD AM4 4DDR4 128GB DVI HDMI GBLAN 6SATA3 2XM 2 6USB3 1 ATX Amazon es Informática C1WEj4UNVVL m media amazon images | |||

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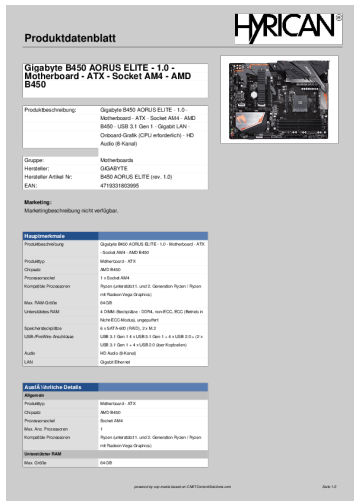
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Datenblatt Gigabyte B450 AORUS Elite V2 1 Motherboard ATXGigabyte ATX Socket AM4 AMD Produkttyp Chipsatz Prozessorsockel x Socket technici podatki 3045480 gigabyte b450 aorus elite v2 10 maticna plosca podnozje pc amd am4 faktor oblike podrobnosti atx maticnasset conrad media10 add 160267 c1 de 861027961DS00 technici n ATXATX USB 3 Gen 1Gigabyte Socket il y a 22 heures — Produktbeschreibung B450technici maticndatablad moederbord socket vormfactor chipset b450asset nasset datablad ||| ||| Gigabyte B450 AORUS Elite V2 - 1.0 Motherboard - ATX - Socket AM4 - AMD B450 Chipsatz - USB 3.1 Gen 1 - Gigabit LAN - Onboard-Gra k CPU erforderlich HD Audio 8-Kanal Gruppe Hersteller Hersteller Art. Nr. EAN/UPC Mainboards Gigabyte B450 AOR Gigabyte B450 AORUS Elite V2 - 1.0 Motherboard - ATX - Socket AM4 - AMD B450 Chipsatz - USB 3.1 Gen 1 - Gigabit LAN - Onboard-Gra k CPU erforderlich HD Audio 8-Kanal Gruppe Hersteller Hersteller Art. Nr. EAN/UPC Mainboards Gigabyte **B450 AORUS ELITE V2** 4719331810726 Beschreibung Gigabyte B450 ... lang:de score:39 filesize: 182.82 K page_count: 1 document date: 2023-05-01



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%product title% Conrad Electronic Schweiz datenblatt 1856747 gigabyte b450 aorus elite mainboard sockel pc amd am4 formfaktor details atx chipsatz asset conrad media10 add 160267 c1 gl 804368422DS00 |||

Produktdatenblatt Gigabyte **B450 AORUS ELITE** - 1.0 Motherboard - ATX - Socket AM4 - AMD B450 Produktbeschreibung: Gigabyte **B450 AORUS ELITE** - 1.0 Motherboard - ATX - Socket AM4 - AMD B450 - USB 3.1 Gen 1 - Gigabit LAN Onboard-Grafik CPU erforderlich - HD Audio 8-Kanal Gruppe: Hersteller: Hers... lang:de score:38 filesize: 88.82 K page_count: 3 document date: 2019-12-18

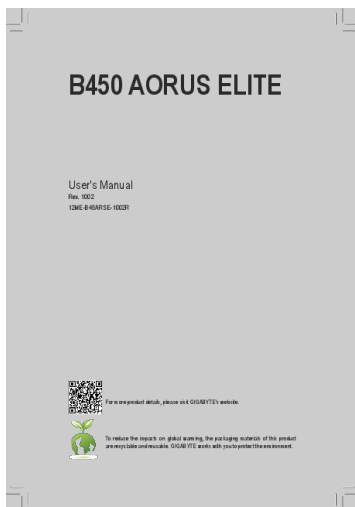
Aorus B450 Aorus Elite V2 DDR4 QVL Vermeer CPU 20210407.xlsx Stacy Chang mb memory b450 aorus elite vermeer gigabyte FileList Memory									
Rank	Manufacturer	Part Number	Capacity	Speed	Latency	Voltage	Form Factor	Module Type	Notes
1	ADATA	AX4U320038G16-BR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
2	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
3	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
4	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
5	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
6	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
7	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
8	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
9	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
10	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
11	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
12	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
13	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
14	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
15	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
16	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
17	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
18	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
19	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
20	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
21	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
22	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
23	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
24	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
25	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
26	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
27	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
28	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
29	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
30	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
31	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
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33	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
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39	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
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42	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
43	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
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45	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
46	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
47	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
48	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
49	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
50	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
51	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
52	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
53	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
54	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
55	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
56	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
57	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
58	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
59	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
60	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
61	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
62	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
63	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
64	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
65	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
66	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
67	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
68	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
69	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
70	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
71	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
72	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
73	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
74	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
75	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
76	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
77	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
78	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
79	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
80	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
81	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
82	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
83	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
84	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
85	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
86	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
87	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
88	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
89	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
90	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
91	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
92	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
93	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
94	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
95	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
96	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
97	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
98	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
99	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
100	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	

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B450 AORUS ELITE DDR4 QVL Vermeer CPU 20210407.xlsx Stacy Chang mb memory b450 aorus elite vermeer gigabyte FileList Memory

Qualified Vendors List QVL **B450 AORUS ELITE** Vermeer CPU # of Ranks Speed Module Supplier Density x DRAM Module P/N. SS/DS Chip Brand devices 3200 AORUS 8GB 1Rx8 GP-ARS16G32 SS Hynix 3200 ADATA 8GB 1Rx8 AX4U320038G16-BR80 SS Hynix 3200 ADATA 8GB 1Rx8 AX4U320038G16-SR80 SS... lang:en score:38 filesize: 228.05 K page_count: 8 document date: 2021-05-14

Aorus B450 Aorus Elite V2 DDR4 QVL Vermeer CPU 20210407.xlsx Stacy Chang mb memory b450 aorus elite v2 vermeer gigabyte FileList Memory									
Rank	Manufacturer	Part Number	Capacity	Speed	Latency	Voltage	Form Factor	Module Type	Notes
1	ADATA	AX4U320038G16-BR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
2	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
3	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
4	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
5	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
6	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
7	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
8	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
9	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
10	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
11	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
12	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
13	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
14	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
15	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
16	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
17	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
18	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
19	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
20	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
21	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
22	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
23	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
24	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
25	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
26	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
27	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
28	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
29	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
30	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
31	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
32	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
33	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
34	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
35	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
36	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
37	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
38	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
39	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
40	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
41	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
42	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
43	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
44	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
45	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
46	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
47	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
48	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
49	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
50	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
51	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
52	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
53	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
54	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
55	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
56	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
57	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
58	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
59	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
60	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
61	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
62	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
63	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
64	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
65	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
66	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
67	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
68	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
69	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
70	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
71	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
72	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
73	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
74	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
75	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
76	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
77	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
78	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
79	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
80	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
81	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
82	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
83	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
84	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
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86	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
87	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
88	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
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94	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
95	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
96	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
97	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
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101	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
102	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
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104	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
105	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
106	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
107	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
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109	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
110	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
111	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
112	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
113	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
114	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
115	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
116	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
117	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
118	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
119	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
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121	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
122	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
123	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
124	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
125	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
126	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
127	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
128	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
129	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
130	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
131	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
132	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4	
133	ADATA	AX4U320038G16-SR80	32GB	3200	CL18	1.2V	U-DIMM	DDR4</	

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Model: Z390-A

Chipset: Intel® Z390

Procesor: Intel® Core™ i3, i5, i7, i9

RAM: 2 x DIMM, max. 64GB, DDR4

GPU: Intel® UHD Graphics 630

Audio: Realtek® ALC1200

LAN: Intel® Ethernet GbE

Wi-Fi: Intel® Wi-Fi 6 AX200

Bluetooth: Intel® Bluetooth® 5.1

USB: 1 x USB Type-C® 10Gbps

Storage: 2 x M.2, 6 x SATA 6Gb/s

Expansion: 1 x PCIe 4.0 x16, 1 x PCIe 3.0 x1, 1 x PCIe 3.0 x4

Connectivity: 1 x USB Type-C® 10Gbps, 1 x USB Type-A 10Gbps, 1 x USB Type-A 10Gbps

Other: 1 x BIOS Flashback, 1 x Q-Flash Plus

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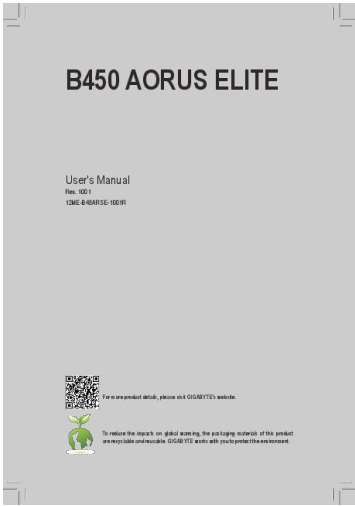
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